

L 12338-63

S/081/63/000/005/036/075

2-phenyl-4,5,6,7-tetrahydroindazol-.....

(from aqueous alcohol); anhydrous III, m.p. 249-250°C (decomposes; from alcohol); by boiling III with glacial  $\text{CH}_3\text{COOH}$ .  $\text{C}_{18}\text{H}_{18}\text{N}_2\text{O}_2$  is obtained in the same manner from II EE IV, yield 62%, m.p. 168-169°C (from alcohol) hydrolyzing in IV,  $\text{C}_{14}\text{H}_{14}\text{N}_2\text{O}_3$ , yield is 86.4%, m.p. 249°C (decomposes, from aqueous  $\text{CH}_3\text{OH}$ ). IV is also obtained by decarboxylation of III at 260°C. The article gives IR-spectral curves as well as NMR of III and UV-spectra of IV. V. Rodinov.

[Abstractor's note: Complete translation]

Card 2/2

SKARIC, D.; SKARIC, V.; TURJAK-ZEBIC, V.

4,5,6,7-tetrahydroindazol-3-one carboxylic acids. Pt. 2.  
Reductive cleavage to ring substituted 2-carboxamide  
cyclohexylamine. Croat chem acta 35 no.2:143-146 '63.

1. Institute "Ruder Boskovic", Zagreb, Croatia, Yugoslavia.
2. Clan Redakcionog odbora, "Croatica Chemica Acta" (for V. Skaric).

GASPERT, B.; SKARIC, V.

Hydropyrimidines. Pt.1. Croat chem acta 35 no.3:171-174 '63.

1. Institute "Ruder Boskovic", Zagreb, Croatia, Yugoslavia.
2. Member of the Editorial Board, "Croatica Chemica Acta"  
(for Skaric).

1. The first part of the document is a

summary of the information received from the

source, which is a confidential source.

SKARIC, D.; SKARIC, V.; TURJAK-ZEBIC, V.

4,5,6,7-tetrahydroindazol-3-one carboxylic acids. Pt.3.  
Croat chem acta 35 no.4:267-273 '63.

1. Institute "Ruder Boskovic", Zagreb, Croatia, Yugoslavia.
2. Member of the Editorial Board, "Croatica Chemica Acta" (for Skaric, V.

YUGOSLAVIA/Chemical Technology - Food Industry.

H-28

Abs Jour : Ref Zhur - Khimiya, N. 24, 1958, 83323

Author : Skarica, B., Lete, M.

Inst : -

Title : The Testing of Certain Varieties of Tomato Grown in the  
Neretve Valley.

Orig Pub : Prehran. ind., 12, No 5, 68-75.

Abstract : A morphological description and the results of chemical  
and mechanical analysis on 23 tomato varieties.

Card 1/1

YUGOSLAVIA/Chemical Technology. Chemical Products and Their  
Application. Food Industry.

H

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44933.

Author : Skarica Franko.

Inst :

Title : Manufacturing and Processing of Fruit and Vegetable  
Products in Holland.

Orig Pub: Prehranbena ind., 11, No 12, 188-194.

Abstract: At the present time 75% of processed vegetables are  
treated in Holland by methods of sterilization,  
pickling and salting. 60% of the processed fruit  
are used for the production of purees and juices.  
Cold storage and freezing are used for 5.2% of the  
total amount of the processed fruit and 3.3% of  
processed vegetables. Modernization of fruit and

Card : 1/2

SKAPICA, Milos. Dr. (Zadar)

Poisonous fishes of our Adriatic. Med,glasn. 9 no.5:163-165 May  
'55.

(FISH,  
poisonous,in Adriatic (Ser))



SKARICA, Milos, Primarij dr.. (Zadar)

Cor senile. Med. glasn. 10 no.9:369-372 Sept 56.

(CARDIOVASCULAR SYSTEM, in aged  
physiopathol. (Ser))

(AGED, pathol.  
cardiovasc. system, physiopathol. (Ser))

CHARICA, METODAR

Paper electrophoresis of serum proteins. I. A supplement to the methods of paper electrophoresis. Neljolar Škarica (Veterinary Fac., Zagreb, Yugoslavia). *Arhiv Kem.* 24, 85-102(1952) (English summary).—The app. consists of a wooden paraffined box which is covered with 2 glass lids. The electrodes (C or Pt) and the ends of the paper strips dip in compartments filled with buffer. Filter-paper bridges prevent pH changes of the electrode compartments from reaching the strips. Up to 18 strips of Whatman No. 1 or 2 or Munktell No. 20, 2 cm. wide, can be run simultaneously. The compartments are filled with veronal-NaOAc-HCl buffer of pH  $8.6 \pm 0.1$ ,  $\mu = 0.1$ , the serum is applied to each strip, and a defn. is run at 160 v. and 0.5 ma. per strip for 20-30 min. The serums used were: (1) normal human; (2) human with hyperemesis gravidarum; (3) normal horse; and (4) horse immunized against dysentery. After this the frame with the strips was dried for 10-15 min. at  $105-110^\circ$  and stained with amidoblack 10 B, but bromphenol blue and azocarmine may also be used (in MeOH with 10% AcOH). The strips are washed and dried, cut in pieces corresponding to the protein fractions, the fractions are eluted with 0 ml. each of 50% MeOH which is satd. with  $\text{Na}_2\text{CO}_3$ . After 2-3 hrs. the optical ds. are read. Beers law is valid and the results obtained can easily be duplicated. Werner Jacobson.

Physiological Chemistry - B  
Methods - 11

Obtaining and measuring the plasma in very small quantities of capillary blood. N. Szabo (Univ. Zagreb, Hung.) *Mikrochim. acta* 30, 338-4 (1952). A simple device is shown and described for collecting a measurable quantity of plasma from 0.1 to 0.2 ml. of blood. It consists of a graduated capillary tube and a reservoir for the blood corpuscles. W. T. Hall

Effect of choline on phosphatases investigated with choline  $\beta$ -glycerophosphate as substrate. A. Ruzick and N. Škarica (Vet. Fac., Zagreb, Yugoslavia). *Aphis Kem.* 25, 25-22(1953) (English summary).—The action of the phosphatases (I) from different sources (yeast, *Aspergillus niger*, castor bean, potato, serum, prostate, sperm, urine, liver, kidney, uterus, placenta, bone, milk and the poison of *Vipera ammodytes*) on choline  $\beta$ -glycerophosphate (II) was investigated, as well as the action of choline (III) on the activity of I, and the results were compared with the enzymic hydrolysis of Na glycerophosphate. II was prepd. according to Arnold (C.A. 34, 2789); the buffers used were Na citrate-HCl (with NaOH addn., if required) and barbitol-HCl. The final volume of the reaction mixt. was kept at 0.9 ml.; the reaction was run at 28° for 0-45 hrs., after which the P was detd. according to Müller (C.A. 30, 4987), after a reduction with Amidol. The reaction was run over a pH range from 1 to 10, and the optimum pH values are presented in a table. All the I except the snake poison I hydrolyze II, and all of them except the serum I are acted on by III. This action by III is sometimes an inhibition, sometimes an activation, inhibition at all pH values will be encountered with I from kidney and uterus; Yeast I is inhibited by III below pH 5, and activated above pH 5. Placenta, prostate, and castor-bean I show a similar behavior; all the other I are activated at all pH by III. Thus III never inhibits sperm I, a fact which is of physiological importance. The results for kidney I differ from the ones obtained by Granger (C.A. 48, 5330a, 7120f), who always found an activating effect by III. W. J.

(2)

Constant-temperature water bath. N. Skarica (Vet.  
Fac., Zagreb, Yugoslavia). *Akhir Kem.* 25: 49-51 (1953)  
(English summary).--A simple thermostat has been con-  
structed, the walls of which consist of galvanized sheet iron.  
It is placed in a wooden box and has as the essential feature  
a horizontal metal partition. The bath keeps the temp. at  
25°, 37°, and 50° constant to  $\pm 0.02^\circ$ . The addn. of heat  
is regulated by a "Zilko" contact thermometer and a 500-w.  
heating element. Werner Jacobson

SKARICA, Radoslav, dr.; VIDAKOVIC, Zdenko, dr.; KADRINKA, Rajka, dr.

Significance of Ortolani's position in early roentgenological diagnosis of congenital hip dislocation. Lijec. vjes. vjes. 81 no. 11:819-825 '59.

1. Iz Zavoda za rentgenologiju i Odjela za dječje bolesti  
bolesti Opće bolnice "Dra. M. Stojanovica" u Zagrebu.  
(HIP fract. & disloc.)

KATUNARIC, D.; SUMANOVIC, Z.; SKARICA, R.

A technic for the percutaneous abdominal aortography. Acta chir.  
iugosl. 7(8) no.3:247-252 '60.

1. Zavod za rentgenologiju (predstojnik prof. dr. S.Kadrnka) i  
Kirurski odjel (predstojnik dr. D.Riessner) Opce bolnice "Dr.  
M.Stojanovic" u Zagrebu.  
(ANGIOGRAPHY)

SKARICA, R.

SKARICA, R. Constructive development of electric networks in Yugoslavia in general. p. 238

Vol. 9, no. 4/5, Apr./May 1956  
ELEKTROPRIVERDA  
TECHNOLOGY  
Beograd

So: East European Accession, Vol. 6, no.3, March, 1957



SKARICA, Ranko, ing.

Connection of the islands of the Zadar area with the electric power network. Energija Hrv 10 no. 1/2:37-38. '61

SKARICA, Ranko, ing. (Zagreb)

Survey of the construction of poles for 100 kV overhead transmission lines.  
Energija Hrv 10 no. 7/8:247-252 '61.

1. "Dalekovod," Zagreb, Proleterskih brigada 37.

SKARICA, Ranko, inz. (Zagreb)

Experimental transmission line along the Zrmanja River.  
Energija Hrv 11 no.3/4:75-82 '62.

1. "Dalekovod" (Zagreb, Proleterskih brigada 37).

SKARICA, Ranko, inz. (Zagreb)

Mounting of conductors by modern mechanization. Energija Hrv 12  
no.3/4:81-88 '63.

1. Zajednica elektroprivrednih poduzeca Hrvatske, Zagreb,  
Proleterskih brigada 37.

ISAYVOKIY, Ya. I.; SHARICH, V. I.

Cast Iron

Treating cupola furnace cast iron with oxygen. Lit. preinv. No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

SKARIN, P.A.

The ST-4,0 tractor hayrack. Biul.tekh.-ekon.inform. no.6:58-59  
'58. (MIRA 11:8)

(Agricultural machinery)

YELISEYEV, Vladimir Pavlovich, podpolkovnik; SKARINKIN, Ivan Yefimovich, mayor; ZHDANOV, Nikolay Panteleyevich, kapitan; MOROZOV, B.N., polkovnik, red.; KUZ'MIN, I.F., tekhn. red.

[Military people; sketches of leading soldiers of the White Russian Military District] Liudi ratnogo truda; ocherki o peredovykh voynakh Belorusskogo voennogo okruga. Moskva, Voen. izd-vo M-va oborony SSSR, 1961. 37 p. (MIRA 14:12)  
(Soldiers)

SKARINOV, V., inzh.

Provide cutting-off fittings for gas pipe lines. Bezop.truda v prom.  
2 no.5:35 My '58. (MIRA 11:4)

(Gas, Natural--Pipe lines)



SKARINOV, Vladimir Kirillovich; ZHUNKO, V.I., nauchnyy red.; RUSAKOVA,  
L.Ya., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Safety measures in shale gas enterprises] Tekhnika bezopasnosti  
na gazoslantsevykh predpriyatiyakh. Leningrad, Gos.nauchno-tekhn.  
izd-vo neft. i gorno-toplivnoi lit-ry, Leningr.otd-nie, 1960.

533 p.

(MIRA 13:12)

(Gas manufacture and works--Safety measures) (Oil shales)

MEDNE, N.A.; SPOLE, K.K.; SKARIS, G.V.; MAGALIF, N.I.

Control of the use of paraaminosalicylic acid by tuberculosis patients during ambulatory treatment. Probl. tub. 41 no.5:43-44 '63. (MIRA 17:1)

1. Iz Krustpilsskogo rayonnogo protivotuberkuleznogo dispansera (glavnyy vrach N.A. Medne), Latvyskoy SSR.

SKARKA, Bohumil, inz.; PECIAR, Jozef

Con ribution to paper chromatography of ketosteroids. Chem  
zvesti 17 no.6:449-450 '63.

1. Katedra technickej mikrobiologie a biochemie, Slovenska  
vysoka skola technicka, Bratislava, Kollarovo namesti 2.

SKARKA, B.

TECHNOLOGY

PERIODICALS: PRUMYSL POTRAVIN Vol. 9, no. 8 Aug. 1958

SKARKA, B.; RADEJ, Z. Detecting adulteration of coffee beans with various substitutes by means of paper chromatography. p. 413

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5  
May 1959, Uncl~~as~~

SKARKA, B.; RADEJ, Z.

Detecting adulteration of coffee beans with various substitutes by means of paper chromatography. (Conclusion) p. 484

PRUMYSL POTRAVIN. (Ministerstvo potravyarskyho prumyslu) Praha, Czechoslovakia. Vol. 9, no. 9, Sept. 1958

Monthly List of East European Accessions (EEAI), LV, Vol. 8, no. 7, July 1959  
Uncl.

COUNTRY : Czechoslovakia H-28  
 CATEGORY :  
 RES. JOUR. : *Rezhim.*, No. 1959, No. 88215  
 AUTHOR : Skarka, B.; Radej, Z.  
 INT. :  
 TITLE : The Use of Nomographs in Plant Laboratories.  
 I. Nomographs for Computing Common Salt in Solids. II. Nomographs for Computing Fats in \*  
 ORIG. PUB. : *Prumysl potravin*, 1958, 9, No 11, 588-589; No 12, 660  
 ABSTRACT : I. It is proposed to use a nomograph for computing NaCl content of solids after titration of the chlorides by the mercurimetric method. NaCl content is determined depending upon moisture content of sample.  
 II. The content of fats in solids is determined by extraction of a 5 g sample with gasoline fraction boiling below 60°. The gasoline is then distilled off, the flask is dried at 130°, cooled and weighed. Increase in weight equals weight of fat the per cent content of which in the solids is determined by means of a nomograph, depending upon the moisture content. -- D. Yakesh.  
 CARD:  
 \* Solids.

SKARNA, Jozef; TELERPAK, Michal

Changes of the content of some components of coffee beans during roasting. Prum potravin 15 no.4:188-189 Apr '64.

1. Chair of Technical Microbiology and Biochemistry of the Faculty of Chemistry, Slovak Higher School of Technology, Bratislava.

SKARKA, Miroslav, inz.

Deformation of the boiler of locomotives type 556.0.  
Zel dop tech 9 no.7:216-217 '61.



SKARKA, Miroslav, inz.; JANOSOVIC, Ludovit

Lack of tightness of communication pipes in locomotives Type  
456.1. Zelez dop tech 9 no.11:341.342 '61.

SKAPKA, Miloslav, inz.

A Word on steam locomotives. Zel dor tech 10 no. 1:21-22. '62

SKARKA, Miloslav, inz.

Complex evaluation of a locomotive depot operations.  
Zelez dop tech ll no.1:21-22 '63.

SKARKA, M., inz.

A method of locomotive servicing? Zel dop tech ll no.3:81  
'63.

SKARKA, M., inz.

Defects of water gauges on the 556.0 locomotives. Zel dop tech  
11 no.7:209 '63.

SKARKA, Miloslav, inz.

Fuel oil locomotives of the Czechoslovak Railroads.  
Zel dop tech 11 no. 12: 353-355 '63.

SKARKA, Miloslav, inz.

Is it possible to increase the traveling speed under present circumstances? Zel dop tech 12 no.1:25 '64.

KASHPAREK, Ya. [Kasparch, J.]; KUKIN, G.N., prof., rukovoditel' raboty;  
Prinimali uchastiye: STEYSKAL, A. [Steyskal, A.], inzh.; SHEARKOVA, M.  
[Skarkova, M.]; MARESHOVA, I. [Mare.ova, I.]

Spatial distribution of fibers in cotton yarn. Izv.vys.ucheb.zav.;  
tekh.tekst.pron. no.3:37-42 '65.

(MIRA 13:8)

1. Nauchno-issledovatel'skiy institut khlopkhatobumazhnoy  
promyshlennosti v gorode Usti nad Orlitsey, Chekhoslovatskoy  
Sotsialisticheskoy Respubliki.



AGOL, V.I.; SKARLAT, I.V.

The adenylic system in tissue culture cells under aerobic and anaerobic conditions. Biokhimiia 25 no. 3:470-475 My-Js '60.  
(MIRA 14:4)

1. Biochemical Laboratory, Polomyelitis Research Institute,  
Academy of Medical Sciences of the U.S.S.R., Moscow.  
(ADENOSINEPHOSPHORIC ACIDS) (TISSUE CULTURE)

MOSOLOV, V.V.; SKARLAT, I.V.

Effect of the products of incomplete protein hydrolysis on the growth of *Lactobacillus casei* cultures. Dokl. AN SSSR 134 no.6:1464-1467 (MIRA 13:10)  
Ó '60.

1. Institut biokhimii im. A.N.Bakha Akademii nauk SSSR. Predstavleno akademikom A.I.Oparinym.  
(PROTEINS) (LACTIC ACID BACTERIA)

MOSOLOV, V.V.; SKARLAT, I.V.; AFANAS'YEV, P.V.

Interaction of peptides with some preparations of "pH 5-enzymes."  
Dokl. AN SSSR 148 no.3:708-711 Ja '63. (MIRA 16:2)

1. Institut biokhimii im. A.N. Bakha AN SSSR. Predstavleno  
akademikom A.I. Oparinyan.  
(PEPTIDES) (ENZYMES)

MCSCLOV, V.V.; SKARLAT, I.V.; AFANAS'YEV, P.V.

Peptide transformations in the presence of "pH-5-enzyme" preparations.  
Biokhimiia 28 no.3:418-425 My-Je '63. (MIRA 17:2)

1. Institute of Biochemistry, Academy of Sciences of the U.S.S.R.,  
Moscow.

SKARLAT, I.V., MOSOLOV, V.V., AFANAS'YEV, P.V.

Nature of peptidases contained in the preparations of pH5-  
enzymes from the rat liver. Biokhimiia 29 no.5:964-968  
Jl. Ag '64. (MIRA 18:11)

1. Institut biokhimiia imeni Bakha AN SSSR, Moskva.

SKARLAT, I.V.; NOSOLOV, V.V.; AFANAS'YEV, P.V.

Participation of peptidases in the process of transformation of peptides  
in the presence of aminocacyl-S RNA-synthetase. Dokl. AN SSSR 158 no.2:  
477-479 S '64. (MIRA 17:10)

1. Institut biokhimii im. A.N.Bakha AN SSSR. Predstavleno akademikom  
A.I.Oparinyam.

ALFONOV, V.V., AZARIAT, I.V.

Colorimetric determination of protein in 4 vegetable materials.  
Trinb, biokhim. i mikrobiol. i nos:2:135-137 Str. 65.  
(MIR: 1961)

1. Institut biokhimii imeni A.N.Bakha AN SSSR, Moskva.

RUMANIA/Human and Animal Physiology. Internal Secretion.  
Sex Glands.

T-8

Abs Jour: Ref Zhur-Diol., No 12, 1958, 55936.

Author : Pitish, Marchela; Stenescu, V.; Segal-Leyba, Sara;  
Skarlat, R.

Inst :  
Title : Studies on the Hyperestrogeny of the Adiposo-Genitalic  
Syndrome.

Orig Pub: Rumynsk. ned. obozreniye, 1957, 1, No 2, 66-78.

Abstract: No abstract.

Card : 1/1



MOSOLOV, V.V.; SKARLAT, I.V.; AFANAS'YEV, P.V.

Nature of the effect of incomplete proteolysis products on the  
development of microbial cultures. Biokhimiia 27 no.2:219-224  
'62: (MICA 15:8)

1. Institute of Biochemistry, Academy of Sciences of the U.S.S.R.,  
Moscow.

(PROTEINS) (PEPTIDES)  
(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

USSR/Virology - Human and Animal Viruses.

E

Abs Jour : Ref Zhur Biol., No 1, 1959, 585

Author : Stavskaya, V.V., Yaroshevskiy, A.Ya., Davidenkova, E.F.,  
Skarlato, E.S., Kan, E.L., Skryabina, E.A.

Inst : -  
Title : Clinical Treatment of 1957 Pandemic Grippe.

Orig Pub : Klinich. meditsina, 1958, 36, No 5, 43-48

Abstract : No abstract.

Card 1/1

SKARLATO, G. [Skarlato, H.]

World calendar. Znan. ta pratsia no. 1:29 Ja '61. (MIRA 14:4)  
(Calendar)

SKARLATO, G. [Skarlato, H.] uchitel'

From the biography of the Pechora. Znan. ta pratsia no. 4:3 Ap '61.  
(MIRA 14:5)

(Pechora)

SKARLATO, G. [Skarlato, H.]

Subterranean ocean. Znan. ta pratsia no.10:9 0 '61.  
(MIRA 14:8)

(Siberia, Western—Water, Underground)

SKARLATO, G. [Skarlato, H.], uchitel'

Is everything marked on maps? Znan. ta pratsia no.1:19 Ja '62.  
(MIRA 15:1)

(Physical geography--Maps)

SKARLATO, G. [Skarlato, H.]

Salt mountain. Znan. ta pratsia no.6:29 Je '62. (MIRA 16:7)

(Khodzhamumin, Mount—Salt mines and mining)

SKARLATO, G. [Skarlato, H.]

Geographic kaleidoscope. Znan. ta pratsia no.12:8 D '62.  
(MIRA 16:1)

(Geography)



ZAGULYAYEV, A.K.; PAVLOVSKIY, Ye.N., akademik, otv. red. [deceased];  
BYKHOVSKIY, B.Ye., akademik, red.; GROMOV, I.M., red.;  
MOCHADSKIY, A.S., red.; SKARLATO, O.A., red.; STRELKOV,  
A.A., prof., red.; SHTAKEL'BERG, A.A., red.

[Moths and pyralids attacking grain and foodstuffs] Moli  
i ognevki - vrediteli zerna i prodovol'stvennykh zapasov.  
Moskva, Nauka, 1965. 270 p. (MIRA 19:1)

SEARLATO, O. A.

Dissertation: "Bivalve Mollusks (Anisomyaria and Eulamellibranchiata Heterodonta) of the Far Eastern Seas of the Soviet Union." Cand Biol Sci, Inst of Zoology, Acad Sci USSR, Moscow, Oct-Dec 53. (Vestnik Akademii Nauk, Moscow, Jun 54)

SO: SUM 318, 23 Dec 1954

AKUMUSHKIN, I.I.; BARANOVA, Z.I.; BRODSKIY, K.A.; VIRKETIS, M.A.;  
VOLODCHENKO, N.I.; GALKIN, Yu.I.; GUR'YANOVA, Ye.F.; DOGEL'  
V.A.; D'YAKONOV, A.M.; ZEVINA, G.B.; IVANOV, A.V.; KIR'YANOVA,  
Ye S.; KOPYAKOVA, Z.I.; KOLTUN, V.M.; KONZHUKOVA, Ye.D.;  
KOROTKEVICH, V.S.; KLYUGE, G.A.; LOZINA-LOZINSKIY, L.K.;  
LOMAKINA, N.B.; NAUMOV, D.V.; PERGAMENT, T.S.; RYSHCHENYAK,  
V.V.; SAVEL'YEVA, T.S.; SKARLATO, O.A.; SOKOLOV, I.I.;  
STRELKOV, A.A.; TARASOV, N.I.; USHAKOV, P.V.; SHCHERDRINA, Z.G.  
YAKOVLEVA, A.M.; USHAKOV, P.V., obshchiy rukovoditel';  
PAVLOVSKIY, Ye.N., akademik, redaktor; STRELKOV, A.A. redaktor;  
BRODSKIY, K.A., redaktor; ARONS, R.A., tekhnicheskii redaktor.

[Atlas of invertebrates of the Far East seas of the U.S.S.R.]  
Atlas bespozvonochnykh dal'nevostochnykh morei SSSR. Moskva,  
Izd-vo Akad.nauk SSSR, 1955. 240 p., 66 plates. (MLRA 8:10)

1. Akademiya nauk SSSR. Zoologicheskii institut.  
(Soviet Far East--Invertebrates)

SKARIATO, O.A.

WATERBURY, N.H.

"Amphipacific" distribution illustrated by the lamellibranchs.  
Trudy Zool.inst. 21:174-178 '55. (MLRA 9:5)  
(Pacific Ocean--Lamellibranchiata)

SKARLATO, O.A.

Biogeographical study of Far Eastern seas of the Soviet Union based  
on the example of bivalvular mollusks. Trudy probl.i tem.sov. no.6:  
83-92 '56. (MIRA 9:11)

1. Zoologicheskii institut AN SSSR.  
(Soviet Far East--Lamellibranchiata)

SKARLATO, O.A.

"Gastroped mollusks Trochidae in the Far Eastern and northern seas  
of the U.S.S.R." by IU.I. Galkin. Reviewed by O.A. Skarlato. Zool.  
zhur. 37 no.8:1268-1269 Ag '58. (MIRA 11:9)  
(Russia, Northern--Mollusks) (Soviet Far East--Mollusks)  
(Galkin, IU.I.)

LINDBERG, G.U.; SHCHEDRINA, Z.G.; DOGEL', V.A.; RESHETNYAK, V.V.; STRELKOV, A.A.; KOLTUN, V.M.; NAUMOV, D.V.; IVANOV, A.V.; BYKHOVSKIY, B.Ye. ZHUKOV, Ye.V.; PERGAMENT, T.S.; KOROTKEVICH, V.S.; USHAKOV, P.V.; KLYUGE, G.A.; ANDROSOVA, Ye.I.; GOSTILOVSKAYA, M.G.; BRODSKIY, K.A.; GUSEV, A.V.; TARASOV, N.I.; GUR'YANOVA, Ye.F.; VAGIN, V.L.; IOMAKINA, N.B.; BULYCHEVA, A.I.; KOBYAKOVA, Z.I.; LOZINO-LOZINSKIY, L.K.; YAKOVLEVA, A.M.; GALKIN, Yu.I.; SKARLATO, O.A.; AKIMUSHKIN, I.I.; D'YAKONOV, A.M.; BARANOVA, Z.I.; SAVEL'YEVA, T.S.; SKALKIN, V.A.

List of the fauna of marine waters of southern Sakhalin and southern Kuriles. Issl.dal'nevost.mor.SSSR no.6:173-256 '59.  
(MIRA 13:3)

1. Zoologicheskii institut AN SSSR.  
(Sakhalin---Marine fauna)  
(Kurile Islands---Marine fauna)

SKARIATO, O.A.

Life of the coral mollusks. Priroda 49 no.5:63-69  
My '60. (MIRA 13:5)

(Corals)



SKARIATO, Orest Aleksandrovich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.; BYKHOVSKIY, B.Ye., red.; VINOGRADOV, B.S. [deceased], red.; STRELKOV, A.A., red.izdaniya; SHTAKEL'BERG, A.A., red.; VEL'YATAGO, N.A., red.izd-va; ARONS, R.A., tekhn.red.

[Bivalvular mollusks in Far Eastern seas of the U.S.S.R. (order Dysodonta)] Dvustvorchatye molliuski dal'nevostochnykh morei SSSR (Otriad Dysodonta). Moskva, Izd-vo Akad.nauk SSSR, 1960. 151 p. (Opredeliteli po faune SSSR, no.71).

1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy).  
(Soviet Far East---Lamellibranchiata)

GUR'YANOVA, Yevpraksiya Fedorovna; PAVLOVSKIY, Ye.N., akademik, glav. red.  
STHELKOV, A.A., prof., red. izdaniya; BYKHOVSKIY, B.Ye., red.;  
GROMOV, I.M., red., red.; MONCHADSKIY, A.S., red.; SKARLATQ, O.A.,  
red.; SHTAKEL'BERG, A.A.; VEL'YATAGO, N.A., red. izd-va;  
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[Amphipods of the northern part of the Pacific Ocean (Amphipoda-  
Gammaridea). Part 1] Bokoplavy severnoi chasti Tikhogo okeana  
(Amphipoda-Gammaridea); chast' 1. Moskva, Izd-vo Akad.nauk SSSR,  
1962. 440 p. (Operadeliteli po faune SSSR, no.74.) (MIRA 15:6)

1. Direktor Zoologicheskogo instituta Akademii nauk SSSR  
(for Pavlovskiy). (Pacific Ocean—Gammaridae)

KLYUGE, German Avgustovich [deceased]; PAVLOVSKIY, Ye.N., akademik; glav. red.;  
STRELKOV, A.A., prof., red. toma; BYKHOVSKIY, B.Ye., red.;  
GROMOV, I.M., red.; MONCHADSKIY, A.S., red.; ~~SKARLATO, O.A., red.~~;  
SHTAKEL'BERG, A.A., red.; VEL'YATAGO, N.A., red. izd-va;  
VINOGRADOVA, N.V., tekhn. red.

[Bryozoa of the northern seas of the U. S. S. R.] Mshanki  
severnnykh morei SSSR] Moskva, Izd-vo Akad.nauk SSSR, 1962.  
584 p. (Opredeliteli po faune SSSR, no.76.) (MIRA 15:6)

1. Direktor Zoologicheskogo instituta Akademii nauk SSSR (for  
Pavlovskiy).

(Arctic regions--Polyzoa)

RUBTSOV, Ivan Antonovich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
STRELKOV, A.A., red.toma; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M.,  
red.; MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; SHTAKEL'BERG,  
A.A., red.; BORISOV, K.A., red.izd.; SMIRNOVA, A.V., tekhn.red.

[Concise classification key of the bloodsucking black flies of the  
U.S.S.R.] Kratkii opredelitel' krovososushchikh moshek fauny SSSR.  
Moskva, Izd-vo Akad.nauk SSSR, 1962. 227 p. (Opredeliteli po  
faune SSSR, no.77). (MIRA 15:8)

1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy).  
(Black flies)

CHEKANOVSKAYA, Ol'ga Vitol'dovna; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
STRELKOV, A.A., red.toma; BYKHOVSKIY, B.Ye., red.;  
GROMOV, I.M., red.; MONCHADSKIY, A.S., red.; SKARLATO, O.A., red;  
SHTAKEL'BERG, A.A., red.; VEL'YATAGO, N.A., red.izd-va;  
SMIRNOVA, A.V., techn.red.

[Aquatic oligochaeta worms of the fauna of the U.S.S.R.]  
Vodnye maloshchetinkovye chervi fauny SSSR. Moskva, Izd-vo  
Akad. nauk SSSR, 1962. 411 p. (Opredeliteli po faune  
SSSR, no.78). (MIRA 15:11)

1. Direktor Zoologicheskogo instituta AN SSSR (for  
Pavlovskiy).

(Oligochaeta)

NAUMOV, Donat Vladimirovich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
STRELKOV, A.A., red.; BYKHOVSKIY, B.Ye., red.; GROMOV, I.N., red.;  
MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; SHTAKEL'BERG, A.A.;  
ZAMARAYEVA, R.A., tekhn.red.

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1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy).  
(Scyphomedusae)

SHTEYNBERG, Dmitriy Maksimilianovich; PAVLOVSKIY, Ye.N., akademik,  
glavnyy red.; STRELKOV, A.A., red.toma; BYKHOVSKIY, B.Ye., red.;  
GROMOV, I.M., red.; MONCHALSKIY, A.S., red.; SKARLATO, O.A., red.;  
SHTAKEL'BERG, A.A., red.; MAKOVSKAYA, L.M., red.izd-va;  
BOCHEVER, V.T., tkehn.red.

[Hymenoptera: family Scoliidae] Sem.skolii (Scoliidae).  
(Moskva, Izd-vo Akad.nauk SSSR, 1962. 185 p. (Fauna SSSR,  
no.84. Nasekomye pereponchatokrylye, vol. 13). (MIRA 16:2)  
(Scoliidae)

TOMILIN, Avenir Grigor'yevich, prof.; PAVLOVSKIY, Ye.N., akademik, glavnyy red.; CHAPSKIY, K.K., red.; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M., red.; MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; STRELKOV, A.A., red.; SHTAKEL'BERG, A.A., red.; MAKAROV, B.M., red.izd-va; ROMANOV, G.M., tekhn.red.; NOVICHKOVA, N.D., tekhn.red.

[Cetaceans of the seas of the U.S.S.R.] Kitoobraznye fauny morei SSSR. Moskva, Izd-vo Akad.nauk SSSR, 1962. 211 p. (MIRA 15:8)  
(Opredeliteli po faune SSSR, no.79).

1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy).  
(Cetacea)



KOZLOVA, Yelizaveta Vladimirovna; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
~~IVANOV~~, A.I., red.toma; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M., red.;  
MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; STRELKOV, A.A., red.;  
SHTAKEL'BERG, A.A., red.; KOZLOVA, G.I., red.izd-va;  
BOCHIEVER, V.T., tekhn.red.

[Charadriiformes; the suborder of shore birds] Rzhankoobraznye;  
Podotriad kuliki. Moskva, Izd-vo Akad.nauk SSSR. Vol.2, no.1.  
[Birds] Ptitsy. 1962. 432 p. (Fauna SSSR, no.81) (MIRA 15:6)

1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy).  
(Shore birds)

GOLIKOV, Aleksandr Nikolayevich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
STRELKOV, A.A., red.toma; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M., red.;  
MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; SHTAKEL'BERG, A.A.,  
red.; KONDRAT'YEVA, M.N., tekhn.red.

[Gastropods of the genus Neptunea Bolten] Briukhonogie molliuski  
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(Gastropoda)

GRUNIN, Konstantin Yakovlevich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
SHTAKEL'BERG, A.A., prof., red.; BYKHOVSKIY, B.Ye., red; GROMOV,  
I.M., red.; MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.;  
STRELKOV, A.A., red.; MAKOVSKAYA, L.M., red.izd-va; BOCHEVER,  
V.T., tekhn.red.

[Warble flies (Hypodermatidae)] Podkozhnye ovoda (Hypodermatidae).  
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no. Nasekomye dvukrylye, vol.19, no.4). (MIRA 16:4)  
(Warble flies)

GROMOV, I.M.; GUREYEV, A.A.; NOVIKOV, G.A.; SOKOLOV, I.I.; STRELKOV,  
P.P.; CHAPSKIY, K.K.; PAVLOVSKIY, Ye.N., akademik, glav.  
red.; BYKHOVSKIY, B.Ye., red.; MONCHADSKIY, A.S., red.;  
SKARLATO, O.A., red.; SHTAKEL'BERG, A.A., red.; SMIRNOVA,  
N.V., red.; SMIRNOVA, A.V., tekhn. red.

[Mammals of the U.S.S.R.] Mlekopitaiushchie fauny SSSR.  
Sost. I.M.Gromov i dr. Moskva, Izd-vo AN SSSR. Pts.1-2. 1963.  
(MIRA 16:9)

1. Akademiya nauk SSSR. Zoologicheskii institut.  
(Mammals)

LIKHAREV, Il'ya Mikhaylovich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
STRELKOV, A.A., red.toma; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M.;  
red.; MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; SHTAKEL'BERG,  
A.A., red.; ZENDEL', M.Ye., tekhn.red.

[Mollusks Clausiliidae] Klauziliidy (Clausiliidae). Moskva,  
Izd-vo Akad.nauk SSSR, 1962. 317 p. (Fauna SSSR, No.83.  
Molluski, vol.3, no.4) (MIRA 16:2)

1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy).  
(Clausiliidae)

DORKHSENIUS, Nikolay Sergeyevich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
STRELKOV, A.A., otv. red.; BYKHOVSKIY, B.Ya., red.; MONCHADSKIY,  
A.S., red.; SKARLATO, O.A., red.; SHTAKEL'BERG, A.A., red.

[Practical guide to scale insects (Coccoidea) occurring on  
cultivated plants and forests species]. Prakticheskiy opred-  
litel' koktsid (Coccoidea) kul'turnykh rastenii i lesnykh  
porod SSSR. Moskva, Izd-vo Akad. nauk SSSR, 1963. 311 p. (Op-  
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GUREYEV, Aleksey Aleksandrovich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.; STRELKOV, A.A., red.toma; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M., red.; MONCHADSKIY, A.S.; SKARLATO, O.A., red.; SHTAKEL'BERG, A.A., red.; VEL'YATAGO, N.A., red.izd-va; ZAMARAYEVA, R.A., tekhn.red.

[Lagomorpha] Zaitseobraznye (Lagomorpha). Moskva, Izd-vo "Nauka," 1964. 275 p. (Fauna SSSR. Ser.87 Mlekopitaiushchie, vol.3, no.10).  
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SVETOVIDOV, Anatoliy Nikolayevich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
BYKHOVSKIY, B.Ye., red.; GROMOV, I.M., red.; MONCHADSKIY, A.S., red.;  
SKANLATO, O.A., red.; SHTAKEL'BERG, A.A., red.

[Fishes of the Black Sea.] Ryby Chernogo moria. Moskva, Izd-vo "Nauka,"  
1964. 550 p. (Opredeliteli po faune SSSR, no.86)



SKARLATY, A.A.; GOLIKOV, A.N.; GRUZOV, Ye.N.

The role of diving in hydrobiological research. Okeanologia 4 no.4:  
594-599 '64. (MIRA 17:10)

1. Zoologicheskly Institut AN SSSR, Leningrad.

MANUYLOVA, Yelizaveta Fedorovna; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;  
STRELKOV, A.A., red. toma; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M.,  
red.; MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; SHTAKEL'BERG,  
A.A., red.

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faune SSSR, no.88).

(MIRA 17:12)

GOLAROV, A.A.; KRAPIVTO, O.A.

Hydrological exploration of the Poyet Bay with diving  
equipment. Inst. Army med. 345-21 '45. (MIA 15:00)

SKARLATO, V., starshiy lotsman

Navigation rules and the control of shipping in the navigable space  
of harbors. Mor.flot 20 no.10:18-19 0 '60. (MIRA 13:10)

1. Leningradskiy morskoy trgovyy port.  
(Harbors--Regulations)

TUSHINSKIY, M.D., STAVSKAYA, V.V., SKARLATO, Ye.S. SKRYABINA, Ye.A.

Clinical characteristics of influenza in Leningrad in the 1957 pandemic.  
Vest.AMI SSSR. 13 no.7:14-20 '58 (MIRA 11:8)

1. Kafedra propedevticheskoy terapii I-go Leningradskogo meditsinskogo  
instituta imeni akad. I.P. Pavlova.  
(INFLUENZA, manifest.  
Asian, in Russia (Rus))

SKARLATO, Ye.S.  
TUSHINSKIY, M.D., STAVSKAYA, V.V., YAROSHINSKIY, A.Ya., DAVIDENKOVA, Ye.F.,  
SKARLATO, Ye.S., KAN, Ye.L., SKRAYABINA, Ye.A. (Leningrad)

Clinical aspects of the pandemic of influenza in 1957. Klin.med.  
36 no.5:43-48 My '58 (MIRA 11:7)  
(INFLUENZA, epidemiology  
in Russia, pandemic (Rus))

SKARLYGINA, M. D.

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~~SKARLYGINA, M.D.~~

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SKARLYGINA, M.D.

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(Sevash region--Botany--Ecology)

SKARLYGINA, M.D.

Vegetation of flood lands of the lower Salgir and Indol in the  
Sivash region of the Crimea. Part 1. Vest.LGU 17 no.6:121-  
139 '62. (MIRA 15:4)  
(Sivash region--Vegetation and climate)

SKARLYGINA, M.D.

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Valleys of the Sivash region in the Crimea. Vest.LGU 18  
no.6:93-105 '63. (MIRA 16:4)  
(Crimea—Pastures and meadows)  
(Crimea—Vegetation and climate)

SKARLYGINA, M.D.

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and Indol Rivers of the Crimean part of the Sivash region. Part  
(MIRA 16:11)  
3, Vest. LGU 18 no.18:129-143 '63.

SKARLYGINA, M.D.; BEREZKINA, G.A.

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Vest. LGU 19 no.12:157-161 '64 (MIRA 17:8)

SKARNITZL, Ed.

Second edition of Cs. pharmaceopeia. Cesk.farm. 4 no.2:93-95 Mar 55.  
(PHARMACOPEIA  
Czech., 2-nd edition)

CZECHOSLOVAKIA/Medicinal Substances, Vitamins, Antibiotics.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 65347

Author : Skarnitzl Eduard

Inst : -

Title : Direction and Problems of Inspection of Medicinal Preparations in Czechoslovakia.

Orig Pub : Ceskosl. farmac., 1956, 5, No 1, 6-13.

Abstract : No abstract.

Card 1/1

CSER

SKARNITZL, ED.

no academic degree or affiliation indicated

Bratislava, Farmaceuticky Obzor, NO 11-12, 1962, pp 509-515

"A Look at the History of Pharmacology"



SKARNITZL, E.

An outline of the rise and development of the Czechoslovak Pharmaceutical  
Society. Cesk. farm. 11 no.10:536-540 D '62.  
(PHARMACY) (SOCIETIES, SCIENTIFIC)

CZECHOSLOVAKIA

E. SKARWITZL [Affiliation not given.]

"Contents of the New Edition of the Czechoslovak Pharmacopeia (Csl 3)."

Prague, Ceskoslovenska Farmacie, Vol 12, No 4, May 63; pp 210-216.

Abstract : Organization of committees, criteria and listings of titles of monographs in the new official drug book are given: 250 were added but 280 dropped from the Czechoslovak Pharmacopeia II and its Sept. 59 Addendum so that total of drug and dosage forms is 695. All titles are listed.

1/1

SKARNITZL, E.

Recollections on cooperation with the International Federation  
of Pharmacists. Cesk. farm. 14 no.6:253 Ag '65.

SKAROVA, Milada, promovana geoložka

The beds underlying the Kladno-Rakovnik coal basin. Geolog pruzkum  
5 no.2:45-47 F '63.

1. Geologicky pruzkum, n.p., Praha.